

Fig. 3

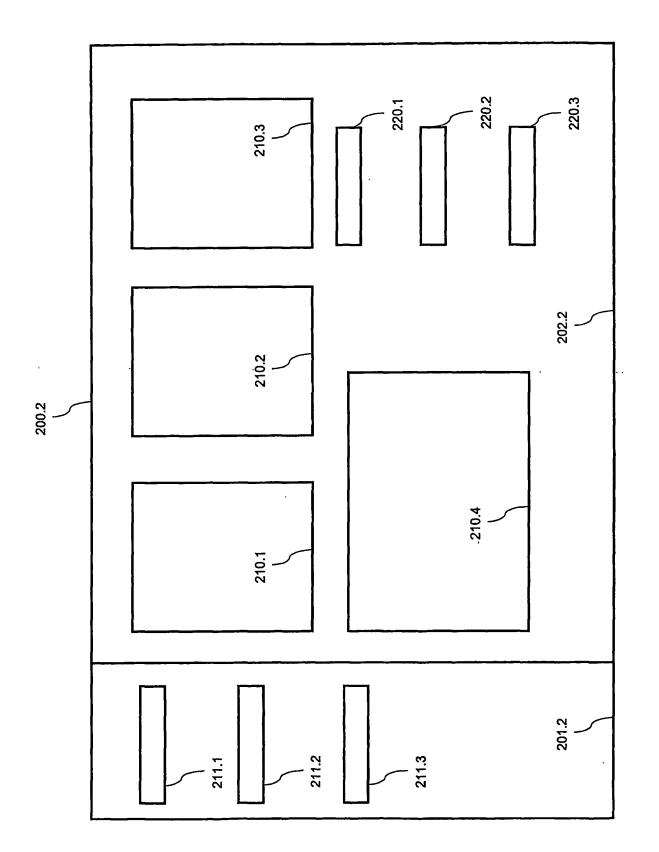


Fig. 4

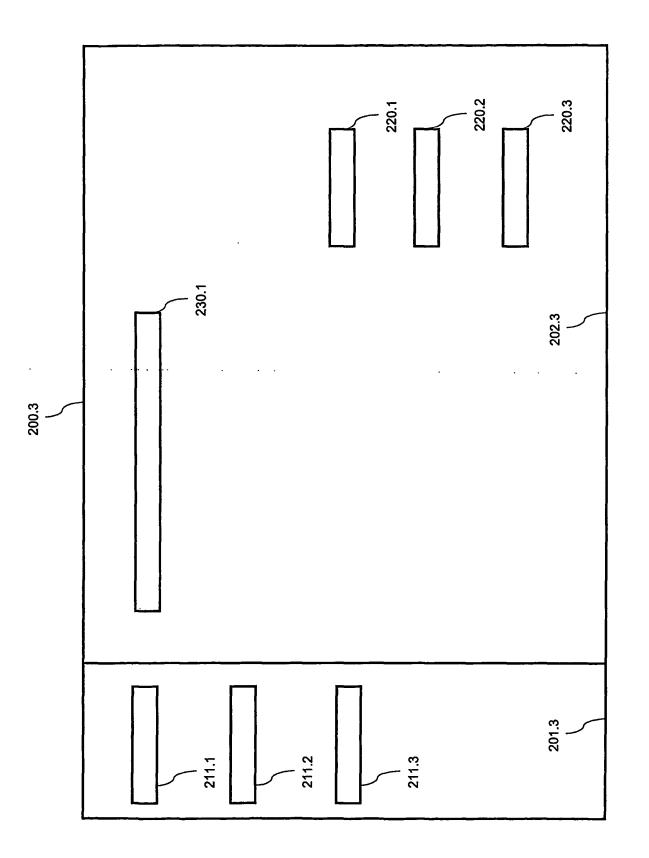


Fig. 5

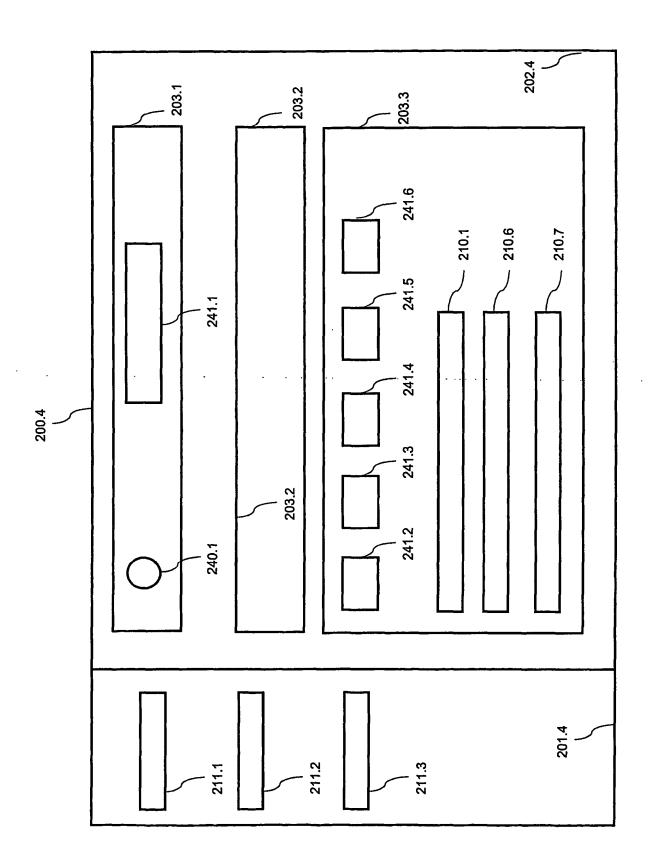


Fig. 6

Calculation	K_1	K_2	K 3	Optimal
Vehicle type	A_1	A-2	A_3	
Supplier	L_1	L_2	L_3	
Number of parts	sl	s2	s3	
Frame	x1.1	x1.2	x1.3	x1.2
Housing	x2.1	x2.2	x2.3	x2.3
Rear slats	x3.1	x3.2	x3.3	x3.3
Front slats	x4.1	x4.2	x4.3	x4.1
Closing valve	x5.1	x5.2	x5.3	x5.3
Operating wheel	x6.1	x6.2	x6.3	x6.2
ents	x7.1	x7.2	x7.3	x7.2
Small parts	x8.1	x8.2	x8.3	x8.1
Cost of acquisition	x.1	x.2	x.3	x.4
Assembly	y1.1	y1.2	y1.3	y1.3
Logistics	y2.1	y2.2	y2.3	y2.1
Cost of installation	y.1	y.2	y.3	y.4

Fig. 7

Calculation	K 1	K 2	K_3	Optimal
Vehicle type	A_1	A-2	<b>6</b> A	
Supplier	L_1	L_2	<u>E_3</u>	
Number of parts	s1	s2	s3	
Cost of materials	u1.1	u1.2	u1.3	u1.1
Cost of manufacturing u2.1	u2.1	u2.2	u2.3	u2.2
Cost of tools	u3.1	u3.2	u3.3	u3.3
Rejects	u4.1	u4.2	u4.3	u4.3
Cost of acquisition	u1	n2	n3	u4
Assembly	y1.1	y1.2	y1.3	y1.3
Logistics	y2.1	y2.2	y2.3	y2.1
Cost of installation	21	22	z3	z4

Fig. 8